

~~Sub B. cont.~~
~~#2~~ the side panel being configured to house at least one electrically conductive finger clip protruding in a lateral direction from the side panel.

16. (Reiterated) The electromagnetic interference shield of claim 15 wherein the shield comprises steel.

U 17. (Reiterated) The electromagnetic interference shield of claim 15 wherein the conductive finger clip comprises spring steel.

Add new claims 21-24 as follows:

21. ~~RA~~ The electromagnetic interference shield of claim 15 wherein the shield is disposed between a latching mechanism and a base of the disk drive carrier.

22. The electromagnetic interference shield of claim 15 wherein the frontal plate has a top edge and a bottom edge and side panel has a top edge and an bottom edge and the electromagnetic interference shield further comprises an upper plate connecting the top edge of the frontal plate to the top edge of the side panel and a lower plate connecting the bottom edge of the frontal plate to the bottom edge of the side panel.

23. The electromagnetic interference shield of claim 22 wherein the upper and lower plates are configured to permit the shield to be mounted to the base of the carrier.

24. An electromagnetic interference shield attached to a disk drive carrier, said electromagnetic interference shield comprising:

a steel frontal plate having a top edge and a bottom edge and comprising an opening through the frontal plate configured to permit air to pass through the frontal plate;

a steel side panel having a top edge and a bottom edge and being connected at a substantially right angle to the frontal plate and extending rearwardly;

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Applicant : Kevin G. J
Serial No. : Unknown
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a steel upper plate connecting the top edge of the frontal plate to the top edge of the side panel, said upper plate being configured to permit the shield to be mounted to a base of the disk drive carrier;

a steel lower plate connecting the bottom edge of the frontal plate to the bottom edge of the side panel, said lower plate being configured to permit the shield to be mounted to a base of the disk drive carrier;

wherein the side panel is configured to house at least one electrically conductive finger clip protruding in a lateral direction from the side panel and wherein the conductive finger clip comprises spring steel; and

wherein the shield is disposed between a latching mechanism and a base of the disk drive carrier.

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